

ABSTRACT

The present invention relates to a vinyl polymer terminated in a silanol group, a hydrolyzable silyl group or
5 an acrylic functional group,

to a method of producing a vinyl polymer having a hydrolyzable silyl group at one or more termini thereof

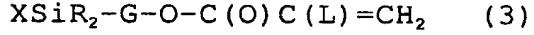
which comprises reacting a vinyl polymer having a silanol group at one or more termini thereof

10 with a silicon compound having two or more silicon atom-bound hydrolyzable groups,

and a method of producing a vinyl polymer having an acrylic functional group at one or more termini thereof

15 which comprises reacting a vinyl polymer having a silanol group at one or more termini thereof

with a silicon compound represented by the general formula (3):



wherein X is a hydrolyzable group.